

PROJECT 10073 RECORD CARD

1. DATE =28 Jul 59		2. LOCATION SE of Dayton, Ohio		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input checked="" type="checkbox"/> Other <u>Slag</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT _____		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <u>Physical Specimen</u>		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION N/A		8. NUMBER OF OBJECTS numerous		9. COURSE N/A	
10. BRIEF SUMMARY OF SIGHTING Source rptd she had started out in her car when a big ball of fire seemed to fall toward her car & appeared to explode above & in front of her. She said she just drove thru the falling pieces. Neighbors said they had heard a sound like a sonic boom at about the same time. The next morning source rptd that neighborhood children were picking up strange looking rocks in the area. <u>See: Specimen 7-3745-463</u> <u>(OBJECT IN SPECIMEN FILE)</u>				11. COMMENTS Some of the pieces were submitted to the Smithsonian Institute for analysis. They were found to be coke used for surfacing secondary roads.	

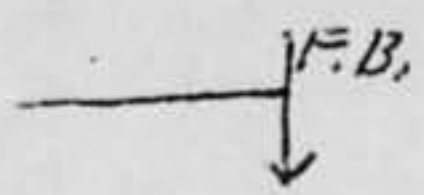
The hole was
approx 2" or 3" deep.
It appeared to have
come from SW.
Found approx.
10 days ago.

Mr. [REDACTED]

Chappe [REDACTED]

[REDACTED] Rosehill Ave.

S. OF INDIAN RIPPLE RD.



7th ST. S. OF

INDIAN RIPPLE

YELLOW FLAME

INDIAN RIPPLE IS EXT. OF

[REDACTED]

On the morning of 29, July, 1959, the ATIC received a call from a Mrs. [REDACTED], located at [REDACTED], southeast of Dayton. Mrs. [REDACTED] stated that the neighborhood children was picking up some strange looking rocks, and she was afraid they may be radioactive. On the afternoon of 29 July, Major Friend and T. Sgt. Bolten departed W-P AFB to investigate the report. Upon the arrival of the two AF men, Mrs. [REDACTED] stated reported that the night before she had started out in her car and as she ~~at~~ was driving ~~the~~^a big ball of fire seemed to fall toward her car. She said that it appeared to explode ~~over~~ ~~to~~ above and in front of her. She said she just drove through the falling pieces. A neighbor said they heard a loud noise at this time which sounded like a sonic-boom.

~~The pieces were returned to~~

Some of the pieces were submitted to the Smithsonian Institution for analysis. The pieces were found to be the same coke used for surfacing some secondary roads.

ARTIFACT # 341-11-475
LOCATED IN ARTIFACT ROOM